

 **LeaderBoard & Yesterday's Solution**([/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE](https://www.skillrack.com/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE))

Daily Challenge

Happy Coding from necse



SKILLRACK

String - Substring Count

A string S is passed as the input and another string E is also passed as the input. The program must print the number of times E appears in string S. The alphabets in both S and E will be in lower case.

Input Format:

The first line contains S.

The second line contains E.

Output Format:

The first line contains the number of times the string E is present in S.

Boundary Conditions:

2 <= Length of a String Value S and E <= 500

Example Input/Output 1:

Input:

eyeyeyeeyeye

eye

Output:

6

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)



```
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          //Your Code Here
6          Scanner sc=new Scanner(System.in);
7          String str=sc.nextLine();
8          String a=sc.nextLine();
9          int l=a.length();
10         int c=0;
11         for(int i=0;i<str.length()-(l-1);i++){
12             String res=str.substring(i,i+1);
13             // System.out.println(res);
14             if(res.equals(a)){
15                 c++;
16             }
17         }
18
19         System.out.print(c);
20
21     }
22 }
```

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Code did not pass the execution

Hello.java:15: error: cannot find symbol

```
c++;
^
```

symbol: variable c**location: class Hello****Hello.java:19: error: cannot find symbol**

```
System.out.print(c);
^
```

symbol: variable c**location: class Hello****2 errors**

Save

Run